



# \* Application ENERGY STAR® for Small Business and Congregations Awards

You have worked hard to make your facility more energy efficient, and ENERGY STAR wants to honor organizations, like yours, that have made outstanding efforts to improving energy performance. Your story can help other small businesses and congregations save money, prevent pollution, and exemplify environmental stewardship in their communities. By chronicling your efforts, we can highlight your organization via our Web site, marketing materials, Awards Program, and more.

#### To have your organization considered for an award:

\* Complete this application and mail or fax a hard copy and any additional documentation, including a utility-provided energy and cost summary of your bills, to the following address or fax number. You are also encouraged to submit a photo of yourself and your business for use in marketing and publicity materials, if you are selected as a winner.

ENERGY STAR Small Business and Congregation Awards 1200 Pennsylvania Avenue, NW 6202J Washington, DC 20460

Fax: (301) 977-8474

## **DEADLINE for applications is Earth Day (April 22, 2003). ANY QUESTIONS? Call** I-888-STAR YES (I-888-782-7937)

#### **Evaluation Criteria**

ENERGY STAR Awards Applications will be evaluated based on the following criteria:

- \* Completeness and legibility: All applications must be complete, including relevant data on fuel type and savings outlined in Section 2. Handwritten applications are acceptable, but must be legible.
- \* **Accuracy:** The reliability of the data presented will be considered in the evaluation of all applications. All information on applications is subject to verification.
- \* Innovation and comprehensiveness: The use of innovative energy-efficiency technologies and strategies, comprehensive upgrades involving multiple systems, and ENERGY STAR resources and labeled products will be considered in the evaluation of all applications.

#### **Section I: General Information**

\*Indicates required field.

Name:*	Title:*	
Organization Name:*	Phone:*	Fax:*
Street Address:*		
City:*	State:*	Zip:*
E-mail:	Website:	
Square Footage:*	☐ Own ☐ Re	ent
Number of Employees:*		

_Lodging	D. I. I. G. I. 10 f			
_=68	Public Order/Safety			
_Manufacturing	Religious Worship			
_Mercantile/Service	Warehouse/Storage			
_Office	Other (Please define)			
_Public Assembly				
lease describe your b	usiness and operations, including:			
Operating Hours				
Number of Locations				
RGY STAR for Sma	II Business and Congregations?*			
(Website, mail, conference, affiliated organization, contractor, etc.):				
ber of commerce, n BA 8(a) program?	ninority business organization, or other association?			
-	ManufacturingMercantile/ServiceOfficePublic Assembly  lease describe your be Operating Hours Number of Locations			

#### **Section 2: Quantitative Energy and Cost Savings**

All fuels (electricity, gas, oil, etc.) affected by an energy-efficiency upgrade in an **existing** building are required to be quantified in Table A. You are required to submit a utility-provided energy and cost summary for the 12 months of bills before the upgrades were done, and a summary of the 12 months immediately following the completion of your upgrades. Obtaining a summary of your utility bills is as easy as calling your local utility company and requesting one, typically free of charge.

If your organization occupies a **newly constructed** building, ignore Table A and proceed to Section 3. In addition, you are required to submit a utility-provided energy and cost summary for the most recent 12 months of bills from the time your organization became operational in the new space. Your local utility company will provide you a summary of your utility bills at your request.

Ta	able A: Ex	isting Buildin	ig Data
	Enougy	Linita	

Fuel	Energy Savings	Units	Cost Savings
Electricity		KWh	\$
Gas		Therms orCCF	\$
Oil		Gallons	\$
Propane		Pounds	\$
Steam		Pounds	\$
Other		Units	\$

If your organization is subject to other energy charges, such as demand or power factor correction charges, please indicate and quantify below. If you have any questions, or require assistance answering this question, please call the ENERGY STAR Hotline at I-888-STAR-YES (I-888-782-7937). (If you need more space, you may continue on a separate document.)

### **Section 3: Energy-Efficiency Upgrade Efforts**

Please provide a description for those technologies and areas outlined below that apply to your facility's upgrade(s). You may continue on a separate document, or provide supporting records, such as press releases and equipment specifications for upgrades.

**Energy-Efficiency Upgrades:** Please describe any changes you made to the following areas. Note whether any upgrades involved ENERGY STAR Labeled Products, resources, or tools.

<b>Lighting:</b> Describe any upgrades to lamps, fixtures, Some example upgrades include:	controls, design, or usage patterns.
Compact Fluorescent Lamps (CFLs)	Dimming Systems
T-5 or T-8 Fluorescent Lamps/Electronic Ballasts	Daylighting
Metal Halide or High-Pressure Sodium Lighting	Light-Emitting Diode (LED) Exit Signs
Occupancy Sensors	
Building Shell and Insulation: Describe any upgr	ades to building shell, insulation, or sealing.
Some example upgrades include:  Increasing R-Value of Ceiling/Wall Cavity Insulation	Scaling Building Cope with Coulling Etc
Installing New Double-Paned Low-E Windows	<ul><li>Sealing Building Gaps with Caulking, Etc.</li><li>Insulating Water Heater and Pipes</li></ul>
Instailing New Double-Falled Low-E Willdows	· insulating vvater rieater and ripes
Heating, Ventilating, and Air-Conditioning (HV and controls. Some example upgrades include:  • Programmable Thermostats  • High-Efficiency Heating or Cooling Units (Boiler, Furnace)  • HVAC Units with Variable Speed Drives, Compressors, 6  • Scheduled Maintenance Programs/Service Contracts	·
Scheduled Plaintenance Programs/Service Contracts	
	ribe any educational programs or training sessions that new energy-efficiency technologies, systems, or practices in at have been implemented.

Other Building, Sector-Specific, or Innovative Upgrades: Describe any energy-efficiency measures that you have implemented in your facility that are not outlined in the sections above. Some example upgrades include:				
Photovoltaic Solar Panels	Shading with Plants/Vines/Trees			
Solar Water Heating	<ul> <li>Building Automation/Energy Management Systems</li> <li>High-Efficiency Food Preparation Equipment</li> </ul>			
• "Cool" Roofing				
Passive Solar Design     Manufacturing Process Changes				
Organization Benefits: energy savings. For example:	Describe how your organization has benefited from the upgrades, beyond			
<ul> <li>Increased Sales</li> </ul>	Increased Comfort			
Increased Productivity	Community Recognition			
regulatory barriers. In addition	be any obstacles you overcame to complete your upgrade(s), such as financing or on, please explain any lessons learned that you would like to convey to other small implementing energy-efficiency programs.			

**Note:** ENERGY STAR reserves the right to contact all award applicants, or to decline applications for any reason. ENERGY STAR may use any/all information contained in this application. Following submission, award applications will not be returned to the applicant.